

# WEST Search History

DATE: Wednesday, June 11, 2003

## Set Name Query

side by side

## Hit Count Set Nam

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L19	l1 and (cationic) and (sorbant polymer)	5	L19
L18	l1 and (polymer\$2 cationic) and (sorbant polymer)	5	L18
L17	l1 and (polymeric\$2 cationic) and (sorbant polymer)	5	L17
L16	10/269167	0	L16
L15	((fiber or filament or fibre or yarn) same ((alumina-silica) or (mullite) or (clay) or zirconia or zircon or magnesia or calcia or dolomite or (silicon carbide) or (silicon nitride) or (carbon))) and ((matrix or binder or film or sheet) same (ceramic) same ((alumina-silica) or (refractory clay) or zirconia or mullite or zircon or magnesia or calcia or dolomite or corundum or bauxite or alumstone or (silicon carbide) or chromite)) and (spray\$4)	1360	L15
L14	L12 and (spray\$4)	18	L14
L13	L12 and (flame spray\$4)	0	L13
L12	L11 and ((matrix or binder or film or sheet) same (ceramic) same ((alumina-silica) or (refractory clay) or zirconia or mullite or zircon or magnesia or calcia or dolomite or corundum or bauxite or alumstone or (silicon carbide) or chromite))	34	L12
L11	L10 and ((fiber or filament or fibre or yarn) same ((alumina-silica) or (mullite) or (clay) or zirconia or zircon or magnesia or calcia or dolomite or (silicon carbide) or (silicon nitride) or (carbon)))	490	L11
L10	((428/920   428/921 )!.CCLS. )	3050	L10
L9	10/031822	1	L9
L8	10031822	4	L8
L7	L6 and (sorbant polymer)	5	L7
L6	L5 and (nitrogen or phosphorous)	191	L6
L5	L4 and (fluorine or fluorochemical or fluoropolymer)	260	L5
L4	l1 and ((acrylate or urethane) same (hydrophobic and hydrophilic))	1048	L4
L3	multiphase fluorochemical	5	L3

L2	dual action fluorochemical	5	L2
L1	(textile or fabric or cloth or fabric or fibrous)	705232	L1

END OF SEARCH HISTORY